



- ☐ Drafts
- ☐ Pending
- ☒ Active
  - ☒ L1: (3438) nonsymbiotic haemoglobin or h
  - ☒ L2: (440) l1 near5 plant vigour
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
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l1  
near5  
plant  
vigour

	U	1	Document I	Issue D	Page	Title	C
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6376245	2002042		Associations of	4
			R1	3		antagonistic prokary	
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6372961	2002041	16	Hemoglobin genes and	8
			R1	6			
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329572	2001121	28	Plant promoter	8
			R1	1		activated by fungal	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6311195	2001103	68	Method and apparatus	7

Hits

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- ☐ Drafts
- ☐ Pending
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  - ☒ L1: (3427) nonsymbiotic adj plant adj her
  - ☒ L2: (326502) stress or hardiness
  - ☒ L3: (5) 11 near9 12
  - ☒ L4: (134) 11 and 12
- ☐ Failed
  - ☒ (0) near9 11
- ☒ Saved
- ☒ Favorites
- ☒ Tagged (0)
- ☒ UDC
- ☒ Queue
- ☒ Trash

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 11 and  
 12

	U	1	Document I	Issue D	Page	Title	C
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020083487	2002062	55	Chimeric plant	8
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020062133	2002052	35	Emboic protection device	6
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020041891	2002041	13	Liposomes containing particulate material	4
4	<input type="checkbox"/>	<input type="checkbox"/>	US	2002032	28	METHOD FOR TESTING A	7

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☐ Drafts  
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     ☒ L1: (140485) seed\$  
     ☒ L2: (1929918) select\$  
     ☒ L3: (15572) germinat\$  
     ☒ L4: (9242) hemoglobin\$  
     ☒ L5: (140418) expression  
     ☒ L6: (66692) 11 and 12  
     ☒ L7: (7104) 16 and 13  
     ☒ L8: (64) 17 and 14  
☐ Failed  
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☐ Tagged

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☐ Plurals ☒ Synonyms  
☒ Highlight all hit terms initially  
 17 and 14

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	U	1	Document I	Issue D	Page	Title	C
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4150231	1979041	5	1-Nitro-9-dialkylami	5
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4139531	1979021	7	1-Nitro-9-alkylamino	5
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3798838	1974032	7	METHOD OF IRRIGATION	4
64	<input type="checkbox"/>	<input type="checkbox"/>	WO	2000062	1	New recombinant	



## Active

- ☒ L1: (3313) nonsymbiotic haemoglobin
- ☒ L2: (3363) agronomic
- ☒ L3: (148964) seed or seed\$
- ☒ L5: (4) 11 and 12
- ☒ L6: (3) 14 and 12
- ☒ L4: (118) 11 and 13
- ☒ L7: (6) nonsymbiotic
- ☒ L8: (1843150) non symbiotic
- ☒ L9: (343554) plant haemoglobin or hemog
- ☒ L10: (95104) 18 and 19
- ☒ L11: (24118) 110 and 13
- ☒ L13: (1102) 112 and vigor or vigour
- ☒ L14: (710) 113 and 112
- ☒ L12: (1727) 111 and 12

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☒ Synonyms

all hit terms initially

111 and  
12

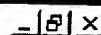
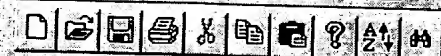
	U	1	Document I	Issue D	Page	Title	C
1725	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5344471	1994090	8	Biological growth promoting polymer co	
1726	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9322291	1993111	15	New amino:pyrimidine derivs - have arthr	
1727	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4627192	1986120	12	New sunflower seeds and plants - having	

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## Active

- ☒ L1: (170068) oxygen-binding protei
- ☒ L2: (387385) plant or plants
- ☒ L4: (939577) dissociation constant
- ☒ L5: (28278) 11 and 12
- ☒ L7: (2784634) improv\$
- ☒ L8: (15572) germinat\$
- ☒ L9: (404) vigour
- ☒ L10: (1) 19 and 16
- ☒ L3: (6) argonomic
- ☒ L6: (14) argonom\$
- ☒ L11: (2650) 15 and 18
- ☒ L12: (24) 111 and 19
- ☒ L13: (34160) 11 and 14
- ☒ L14: (8206) 113 and 12
- ☒ L15: (1174) 114 and toleran\$
- ☒ L16: (67) 115 and hypoxi\$

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☐ Plurals☒ Synonyms☒ Highlight all hit terms initially

115 and  
hypoxi\$

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	U	1	Document I	Issue D	Page	Title	C
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4985431	1991011		Pharmaceutical	5
			λ	5		composition for tree	
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4985408	1991011		Pharmaceutical	5
			λ	5		composition for tree	
			US 4985470	1991011		Pharmaceutical	

